

ABSTRACT OF THE DISCLOSURE

A disc drive apparatus using a disc-like recording medium includes a casing, a substrate, two LED, a light guiding member, a white print portion, and a motor. The light guiding member is arranged adjacent to the two
5 LED on the substrate for guiding light emitted from LED. The white print portion is positioned in a light emitting direction of LED, and formed on a surface of the substrate positioned below the light guiding member. The motor is arranged adjacent to the light guiding member and the white print portion on the substrate. The light guiding member is provided with a
10 satin finish at a surface of a portion facing to the LED. The front panel includes a protrusion protruding below a portion that is farthest from the LED in a portion adjacent to a light emitting indication portion of the light guiding member.